Application No.: 10/557,837

Art Unit: 1792 Attorney Docket No.: 053078

REMARKS

Claims 1-20 are currently pending.

Claim 1 has been amended. Support for the amendment to claim 1 may be found in the

specification as originally filed, for example, paragraph [0016].

Paragraph [0018] has been amended to correct a typographical error in the cited Japanese

patent document. See also the IDS filed February 21, 2006.

I. The Rejection Based on Mori

Claims 1, 3-8, and 12-20 are rejected under 35 U.S.C. 103(a) as allegedly being

unpatentable over Mori (Japanese Patent Application Publication Number 10-170921).

Claims 2, 10, 11 and 15 are rejected under 35 U.S.C. 103(a) as allegedly being

unpatentable over Mori in view of Schadt (WO 99/64924).

Claim 9 is rejected under 35 U.S.C. 103(a) as allegedly being unpatentable over Mori in

view of Sudo, et al. (United States Patent 4,437,731, hereafter Sudo).

Applicants respectfully submit that the present invention is not anticipated by or obvious

over the disclosures of Mori, alone or in view of Schadt or Sudo, and request that the Examiner

reconsider and withdraw these rejections in view of the following remarks.

The present invention and Mori both refer to a method for producing an anisotropic film,

and that the method includes a step disposing a film containing a photoreactive material on a

polarizing element; and irradiating the film containing the photoreactive material with light,

through the polarizing element so as to provide an anisotropy to the film containing the

photoreactive material. However, the photoreactive material in the present invention denotes a

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material isomerized by light or a material dimerized/polymerized by light. In Mori, the

photoreactive material denotes a material based on polyacrylate, polyvinyl, amide, imide; a silane

compound or polysilane compound (see Mori 10009 and the Abstract1). The polyacrylate based

material, the polyvinyl-based material and the polysilane compound will not be

dimerized/polymerized by light, as these compounds have been polymerized. The materials based on polyacrylate, polyvinyl, amide, imide, the silane compound and the polysilane

compound are also not isomerized by light. In conclusion, the photoreactive material in the

present invention and the photoreactive material in Mori are clearly patentably distinct from each

other; and thus the present invention is not obvious from Mori.

The secondary references, Schadt and Sudo, do not overcome the deficiencies in the

primary reference discussed above.

For the above reasons, it is respectfully submitted that the subject matter of claims 1-20 is

neither taught by nor made obvious from the disclosures of Mori, alone or in view of Schadt or

Sudo, and it is requested that the rejections under 35 U.S.C. §103(a) be reconsidered and

withdrawn.

II. Conclusion

In view of the above, Applicants respectfully submit that their claimed invention is

allowable and ask that the rejection under 35 U.S.C. §103 be reconsidered and withdrawn.

Applicants respectfully submit that this case is in condition for allowance and allowance is

respectfully solicited.

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Amendment Under 37 C.F.R. §1.111 Attorney Docket No.: 053078

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If any points remain at issue which the Examiner feels may be best resolved through a personal or telephone interview, the Examiner is kindly requested to contact the undersigned at the local exchange number listed below.

If this paper is not timely filed, Applicants respectfully petition for an appropriate extension of time. The fees for such an extension or any other fees that may be due with respect to this paper may be charged to Deposit Account No. 50-2866.

Respectfully submitted,

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LCW/af